TABLE OF CONTENTS

THE QUESTIONNAIRE	10
SURVEY PARTICIPANTS	
SUMMARY OF MAIN FINDINGS	17
INTRODUCTION: CHARACTERISTICS OF THE SAMPLE	.22
Table 1.1 Type of Libraries in the Sample	
Table 1.2 Type of Libraries in the Sample Broken out by Country	.22
Table 1.3 Type of Libraries in the Sample Broken out by Type of Organization	.22
Table 1.4 Type of Libraries in the Sample Broken out by Number of FTE Employees	
Table 1.5 Type of Libraries in the Sample Broken out by Separate website for mobile acce	
Table 2.1 The total number of full time equivalent employees of your library is:	
Table 2.2 The total number of full time equivalent employees of your library is: Broken or	
by Countryby Country	
Table 2.3 The total number of full time equivalent employees of your library is: Broken or	
by Type of Organization	
Table 2.4 The total number of full time equivalent employees of your library is: Broken or	
by Number of FTE Employees	
Table 2.5 The total number of full time equivalent employees of your library is: Broken or	
by Separate website for mobile access	
Table 3 If your organization is an institution of higher education what is its general	
Carnegie Class?	.26
DATABASE USAGE AND MOBILE ACCESS	27
Table 4 About what percentage of the following types of your library resources can	
currently be accessed from the most common tablet computers and smartphones?	
Table 4.1.1 About what percentage of your library databases can currently be accessed	
from the most common tablet computers and smartphones?	
Table 4.1.2 About what percentage of your library databases can currently be accessed	
from the most common tablet computers and smartphones? Broken out by Country	
Table 4.1.3 About what percentage of your library databases can currently be accessed	
from the most common tablet computers and smartphones? Broken out by Type of	
Organization	
Table 4.1.4 About what percentage of your library databases can currently be accessed	
from the most common tablet computers and smartphones? Broken out by Number of	
FTE Employees	
Table 4.1.5 About what percentage of your library databases can currently be accessed	
from the most common tablet computers and smartphones? Broken out by Separate website for mobile access	20
Table 4.2.1 About what percentage of your library eBooks can currently be accessed	20
from the most common tablet computers and smartphones?	20
Table 4.2.2 About what percentage of your library eBooks can currently be accessed	<u> </u>
from the most common tablet computers and smartphones? Broken out by Country	29
Table 4.2.3 About what percentage of your library eBooks can currently be accessed	<u>.</u>)
from the most common tablet computers and smartphones? Broken out by Type of	
Organization	29
~. D~~~~~~~~	

Table 4.2.4 About what percentage of your library eBooks can cur	rently be accessed
from the most common tablet computers and smartphones? Brok	en out by Number of
FTE Employees	
Table 4.2.5 About what percentage of your library eBooks can cur	rently be accessed
from the most common tablet computers and smartphones? Brok	ten out by Separate
website for mobile access	
If a database vendor develops a mobile-accessible version of its pro	
deploys both the mobile-device friendly and the traditional version	s about what
percentage of your library's use of that product shifts from the trad	itional to the mobile
friendly version? Also does the mobile friendly version generate m	uch new traffic on its
own, or does it tend to cannibalize the traditional site and reduce its	s use. Of course the
outcome will be different for different databases, but discuss your e	xperience31
MOBILE SITE DEVELOPMENT TOOLS	
Table 5 Does your library use any of the following tools or services	in developing mobile
access to its websites?	34
Table 5.1.1 Does your library use Winksite in developing mobile	access to its websites?
	34
Table 5.2.1 Does your library use MoFuse in developing mobile ac	ccess to its websites?.34
Table 5.3.1 Does your library use Zinadoo in developing mobile a	ccess to its websites? 34
Table 5.4.1 Does your library use MobiSiteGalore in developing m	obile access to its
websites?	
Table 5.5.1 Does your library use WireNode in developing mobile	access to its websites?
Table 5.6.1 Does your library use MobilePress in developing mob	ile access to its
websites?	
Table 5.6.2 Does your library use MobilePress in developing mob	
websites? Broken out by Country	35
Table 5.6.3 Does your library use MobilePress in developing mob	
websites? Broken out by Type of Organization	35
Table 5.6.4 Does your library use MobilePress in developing mob	ile access to its
websites? Broken out by Number of FTE Employees	36
Table 5.6.5 Does your library use MobilePress in developing mob	ile access to its
websites? Broken out by Separate website for mobile access	
Table 5.7.1 Does your library use Library Anywhere in developing	mobile access to its
websites?	
Table 5.7.2 Does your library use Library Anywhere in developing	mobile access to its
websites? Broken out by Country	
Table 5.7.3 Does your library use Library Anywhere in developing	
websites? Broken out by Type of Organization	
Table 5.7.4 Does your library use LibraryAnywhere in developing	
websites? Broken out by Number of FTE Employees	
Table 5.7.5 Does your library use Library Anywhere in developing	
websites? Broken out by Separate website for mobile access	
Table 5.8.1 Does your library use MIT Mobile Web in developing	mobile access to its
websites?	
Table 5.9.1 Does your library use Boopsie in developing mobile a	ccess to its websites?.38

Table 5.9.2 Does your library use Boopsie in developing mobile access to its websites?	
Broken out by Country	
Table 5.9.3 Does your library use Boopsie in developing mobile access to its websites?	
Broken out by Type of Organization	
Table 5.9.4 Does your library use Boopsie in developing mobile access to its websites?	
Broken out by Number of FTE Employees	
Table 5.9.5 Does your library use Boopsie in developing mobile access to its websites?	
Broken out by Separate website for mobile access	
If you have used any of the tools listed above, or others, please explain why you chose	
them. If no, which tools do you use and why?	40
OPTIMIZING THE WEBSITE FOR MOBILE ACCESS	
If you have or are planning to optimize or alter in any way your library website to enable	
foster access by mobile devices what are the steps that you have taken or plan to take?	
Table 6.1 Has your library developed different versions of the library website that are	
optimized for different kinds of mobile devices?	44
Table 6.2 Has your library developed different versions of the library website that are	. 1 1
optimized for different kinds of mobile devices? Broken out by Country	44
Table 6.3 Has your library developed different versions of the library website that are	
optimized for different kinds of mobile devices? Broken out by Type of Organization	44
Table 6.4 Has your library developed different versions of the library website that are	. 1 1
optimized for different kinds of mobile devices? Broken out by Number of FTE Employee	C
Table 6.5 Has your library developed different versions of the library website that are	. 13
optimized for different kinds of mobile devices? Broken out by Separate website for mobile	ila
access	
If so how many versions do you have and for which types or families of devices, or	. Т.
particular devices, are they optimized for?	46
APP DEVELOPMENT	
Table 7.1 Has the library developed any apps specifically for any kind of smartphone user	
Table 7.2 Has the library developed any apps specifically for any kind of smartphone user	
Broken out by CountryBroken	
Table 7.3 Has the library developed any apps specifically for any kind of smartphone user	
Broken out by Type of Organization	
Table 7.4 Has the library developed any apps specifically for any kind of smartphone user	
Broken out by Number of FTE Employees	ι: // Q
Table 7.5 Has the library developed any apps specifically for any kind of smartphone user	.40 r2
Broken out by Separate website for mobile access	
If so, what kind of apps have you developed?	
Does the library encourage patrons to use any particular apps to help them better exploit	
the library's resources? If so which apps and for what platforms?	.ou
Table 8.1 Has your library used transcoding technology to make its website more	L 3
accessible by mobile devices?	.52
Table 8.2 Has your library used transcoding technology to make its website more	L 2
accessible by mobile devices? Broken out by Country	.52

Table 8.3 Has your library used transcoding technology to make its website more	
accessible by mobile devices? Broken out by Type of Organization52	
Table 8.4 Has your library used transcoding technology to make its website more	
accessible by mobile devices? Broken out by Number of FTE Employees53	,
Table 8.5 Has your library used transcoding technology to make its website more	
accessible by mobile devices? Broken out by Separate website for mobile access53	,
USER METRICS54	
Table 9.1 Which phrase would you say best represents your library's current use of end	
user metrics for mobile apps54	ď
Table 9.2 Which phrase would you say best represents your library's current use of end	
user metrics for mobile apps. Broken out by Country54	ď
Table 9.3 Which phrase would you say best represents your library's current use of end	
user metrics for mobile apps. Broken out by Type of Organization55	,
Table 9.4 Which phrase would you say best represents your library's current use of end	
user metrics for mobile apps. Broken out by Number of FTE Employees55	,
Table 9.5 Which phrase would you say best represents your library's current use of end	
user metrics for mobile apps. Broken out by Separate website for mobile access56)
Table 10.1 Does your library use Google Analytics (for mobile) to track use of your mobile	
apps?57	,
Table 10.1.1 Does your library use Google Analytics (for mobile) to track use of your	
mobile apps? Broken out by Country57	,
Table 10.1.2 Does your library use Google Analytics (for mobile) to track use of your	
mobile apps? Broken out by Type of Organization57	,
Table 10.1.3 Does your library use Google Analytics (for mobile) to track use of your	
mobile apps? Broken out by Number of FTE Employees57	,
Table 10.1.4 Does your library use Google Analytics (for mobile) to track use of your	
mobile apps? Broken out by Separate website for mobile access58	
USE OF OUTSIDE SERVICE PROVIDERS59	
Table 11.1 Does your library use an outside service provider to supply mobile apps to your	
library patrons?59	
Table 11.2 Does your library use an outside service provider to supply mobile apps to your	
library patrons? Broken out by Country	
Table 11.3 Does your library use an outside service provider to supply mobile apps to your	
library patrons? Broken out by Type of Organization	
Table 11.4 Does your library use an outside service provider to supply mobile apps to your	
library patrons? Broken out by Number of FTE Employees60	
Table 11.5 Does your library use an outside service provider to supply mobile apps to your	
library patrons? Broken out by Separate website for mobile access	
If your library uses an outside provider which one do you use and why did you choose it?61	
Table 12.1 What are the library's total annual payments to outside providers for services to	
provide mobile apps to its library patrons (\$)?	
Table 12.2 What are the library's total annual payments to outside providers for services to	
provide mobile apps to its library patrons (\$)? Broken out by Country	
Table 12.3 What are the library's total annual payments to outside providers for services to	
provide mobile apps to its library patrons(\$)? Broken out by Type of Organization62	

Table 12.4 What are the library's total annual payments to outside providers for services to
provide mobile apps to its library patrons(\$)? Broken out by Number of FTE Employees63
Table 12.5 What are the library's total annual payments to outside providers for services to
provide mobile apps to its library patrons(\$)? Broken out by Separate website for mobile
access63
If your library has developed apps or used an outside service to develop apps for improved
mobile device access, what was the impact on circulation or patron use of books, eBooks,
databases and also on library services?64
MOBILE TRAFFIC65
Table 13.1 What percentage of the visitor traffic to your website is accounted for by mobile
devices?65
Table 13.2 What percentage of the visitor traffic to your website is accounted for by mobile
devices? Broken out by Country65
Table 13.3 What percentage of the visitor traffic to your website is accounted for by mobile
devices? Broken out by Type of Organization65
Table 13.4 What percentage of the visitor traffic to your website is accounted for by mobile
devices? Broken out by Number of FTE Employees66
Table 13.5 What percentage of the visitor traffic to your website is accounted for by mobile
devices? Broken out by Separate website for mobile access66
What are the most commonly used mobile devices used to access your library websites? .67
Table 14.1 What percentage of visitors to your library site access it through devices not
owned or leased by the library itself?69
Table 14.2 What percentage of visitors to your library site access it through devices not
owned or leased by the library itself? Broken out by Country69
Table 14.3 What percentage of visitors to your library site access it through devices not
owned or leased by the library itself? Broken out by Type of Organization69
Table 14.4 What percentage of visitors to your library site access it through devices not
owned or leased by the library itself? Broken out by Number of FTE Employees70
Table 14.5 What percentage of visitors to your library site access it through devices not
owned or leased by the library itself? Broken out by Separate website for mobile access70
Table 15.1 What percentage of in the library users of the library website access it from
their own devices?71
Table 15.2 What percentage of in the library users of the library website access it from
their own devices? Broken out by Country71
Table 15.3 What percentage of in the library users of the library website access it from
their own devices? Broken out by Type of Organization71
Table 15.4 What percentage of in the library users of the library website access it from
their own devices? Broken out by Number of FTE Employees
Table 15.5 What percentage of in the library users of the library website access it from
their own devices? Broken out by Separate website for mobile access72
PLATFORMS AND DEVICES
Table 16 Rank how important it is to provide mobile access to your library resources
through the following platforms
Table 16.1.1 Rank how important it is to provide mobile access to your library resources
through Android73

Table 16.1.2 Rank how important it is to provide mobile access to your library resource	ces
through Android Broken out by Country	73
Table 16.1.3 Rank how important it is to provide mobile access to your library resource	ces
through Android Broken out by Type of Organization	74
Table 16.1.4 Rank how important it is to provide mobile access to your library resource	ces
through iOS	75
Table 16.2.2 Rank how important it is to provide mobile access to your library resource	ces
through iOS Broken out by Country	
Table 16.2.3 Rank how important it is to provide mobile access to your library resource	ces
through iOS Broken out by Type of Organization	76
Table 16.2.4 Rank how important it is to provide mobile access to your library resource	ces
through iOS Broken out by Number of FTE Employees	
Table 16.2.5 Rank how important it is to provide mobile access to your library resource	ces
through iOS Broken out by Separate website for mobile access	
Table 16.3.1 Rank how important it is to provide mobile access to your library resource	
through iPhone	77
Table 16.3.2 Rank how important it is to provide mobile access to your library resource	ces
through iPhone Broken out by Country	77
Table 16.3.3 Rank how important it is to provide mobile access to your library resource	ces
through iPhone Broken out by Type of Organization	78
Table 16.3.4 Rank how important it is to provide mobile access to your library resource	
through iPhone Broken out by Number of FTE Employees	78
Table 16.3.5 Rank how important it is to provide mobile access to your library resource	ces
through iPhone Broken out by Separate website for mobile access	
•	
•	
through iPad Broken out by Number of FTE Employees	81
	through Android Broken out by Country

	Table 16.5.5 Rank how important it is to provide mobile access to your library resources
	through iPad Broken out by Separate website for mobile access82
	Table 16.7.1 Rank how important it is to provide mobile access to your library resources
	through Windows 882
	Table 16.7.2 Rank how important it is to provide mobile access to your library resources
	through Windows 8 Broken out by Country82
	Table 16.7.3 Rank how important it is to provide mobile access to your library resources
	through Windows 8 Broken out by Type of Organization83
	Table 16.7.4 Rank how important it is to provide mobile access to your library resources
	through Windows 8 Broken out by Number of FTE Employees83
	Table 16.7.5 Rank how important it is to provide mobile access to your library resources
	through Windows 8 Broken out by Separate website for mobile access84
	Table 16.8.1 Rank how important it is to provide mobile access to your library resources
	through Windows Mobile84
	Table 16.8.2 Rank how important it is to provide mobile access to your library resources
	through Windows Mobile Broken out by Country84
	Table 16.8.3 Rank how important it is to provide mobile access to your library resources
	through Windows Mobile Broken out by Type of Organization85
	Table 16.8.4 Rank how important it is to provide mobile access to your library resources
	through Windows Mobile Broken out by Number of FTE Employees85
	Table 16.8.5 Rank how important it is to provide mobile access to your library resources
	through Windows Mobile Broken out by Separate website for mobile access86
	Table 16.9.1 Rank how important it is to provide mobile access to your library resources
	through Kindle Fire86
	Table 16.9.2 Rank how important it is to provide mobile access to your library resources
	through Kindle Fire Broken out by Country86
	Table 16.9.3 Rank how important it is to provide mobile access to your library resources
	through Kindle Fire Broken out by Type of Organization87
	Table 16.9.4 Rank how important it is to provide mobile access to your library resources
	through Kindle Fire Broken out by Number of FTE Employees87
	Table 16.9.5 Rank how important it is to provide mobile access to your library resources
	through Kindle Fire Broken out by Separate website for mobile access88
	Table 16.10.1 Rank how important it is to provide mobile access to your library
	resources through Blackberry88
	Table 16.10.2 Rank how important it is to provide mobile access to your library
	resources through Blackberry Broken out by Country88
	Table 16.10.3 Rank how important it is to provide mobile access to your library
	resources through Blackberry Broken out by Type of Organization89
	Table 16.10.4 Rank how important it is to provide mobile access to your library
	resources through Blackberry Broken out by Number of FTE Employees89
	Table 16.10.5 Rank how important it is to provide mobile access to your library
	resources through Blackberry Broken out by Separate website for mobile access90
	ESTING THE SITE FOR MOBILE ACCESS91
	able 17.1 How has the library tested its website to see how it appears on different devices.
C	noose the phrase that best approximates your library experience 91

Table 17.2 How has the library tested its website to see how it appears on different devices
Choose the phrase that best approximates your library experience. Broken out by Country
Table 17.3 How has the library tested its website to see how it appears on different devices
Choose the phrase that best approximates your library experience. Broken out by Type of
Organization92
Table 17.4 How has the library tested its website to see how it appears on different devices
Choose the phrase that best approximates your library experience. Broken out by Number of FTE Employees92
Table 17.5 How has the library tested its website to see how it appears on different devices
Choose the phrase that best approximates your library experience. Broken out by Separate
website for mobile access93
Table 18.1 Has your library ever used a mobile testing site or website evaluator or
emulator for the expressed purpose of measuring how the library website appears on
different devices?94
Table 18.2 Has your library ever used a mobile testing site or website evaluator or
emulator for the expressed purpose of measuring how the library website appears on
different devices? Broken out by Country94
Table 18.3 Has your library ever used a mobile testing site or website evaluator or
emulator for the expressed purpose of measuring how the library website appears on
different devices? Broken out by Type of Organization94
Table 18.4 Has your library ever used a mobile testing site or website evaluator or
emulator for the expressed purpose of measuring how the library website appears on
different devices? Broken out by Number of FTE Employees95
Table 18.5 Has your library ever used a mobile testing site or website evaluator or
emulator for the expressed purpose of measuring how the library website appears on
different devices? Broken out by Separate website for mobile access95
Describe your library's website testing regimen, emphasizing the steps that you have taken
to test for access for mobile devices96
USE OF QR CODES97
If your library uses QR Codes what are some of the library's favorite sources to make QR
codes?97
How has your library made use of QR Codes?98
ADVICE AND ROLE MODELS99
Which libraries, colleges or other organizations do you feel have done an exemplary job in
terms of optimizing their websites for access by various computing devices?99
What advice do you have for other libraries in their efforts to make their websites and
other resources more accessible to mobile devices?
How have your library's efforts to make the library more accessible to mobile devices impacted use of the library's resources?101
1111Dalieu use di uie 1101ai v s i esdui les:

THE QUESTIONNAIRE

Introduction: Characteristics of the Sample

- 1. Please give us the following contact information:
 - A. Name:
 - B. Organization:
 - C. Work Title:
 - D. Country:
 - E. Email Address:
- 2. Your organization is:
 - A. Academic Library
 - B. Public Library
 - C. Special Library
 - D. other
- 3. The total number of full time equivalent employees of your library is:
- 4. If your organization is an institution of higher education what is its general Carnegie Class?
 - A. Community college
 - B. -Year College
 - C. MA/PHD Granting
 - D. Research University

Database Usage & Mobile Access

- 5. About what percentage of the following types of your library resources can currently be accessed from the most common tablet computers and smartphones?
 - A. Databases
 - B. eBooks
- 6. If a database vendor develops a mobile -accessible version of its product and your library deploys both the mobile -device friendly and the traditional versions about what percentage of your library's use of that product shifts from the traditional to the mobile friendly version? Also does the mobile friendly version generate much new traffic on its own, or does it tend to cannibalize the traditional site and reduce its use. Of course the outcome will be different for different databases, but discuss your experience.

Mobile Site Development Tools

- 7. Does your library use any of the following tools or services in developing mobile access to its websites?
 - A. Winksite
 - B. MoFuse
 - C. Zinadoo
 - D. MobiSiteGalore
 - E. WireNode
 - F. MobilePress
 - G. LibraryAnywhere
 - H. MIT Mobile Web
 - I. Boopsie
- 8. If you have used any of the tools listed above, or others, please explain why you chose them. If no, which tools do you use and why?

Optimizing the Website for Mobile Access

- 9. If you have or are planning to optimize or alter in any way your library website to enable or foster access by mobile devices what are the steps that you have taken or plan to take?
- 10. Has your library developed different versions of the library website that are optimized for different kinds of mobile devices?
 - A. Yes
 - B. No
- 11. If so how many versions do you have and for which types or families of devices, or particular devices, are the optimized for?

App Development

- 12. Has the library developed any apps specifically for any kind of smartphone user?
 - A. Yes
 - B. No
- 13. If so, what kind of apps have you developed?
- 14. Does the library encourage patrons to use any particular apps to help them better exploit the library's resources? If so which apps and for what platforms?

- 15. Has your library used transcoding technology to make its website more accessible by mobile devices?
 - A. Yes
 - B. No

User Metrics

- 16. Which phrase would you say best represents your library's current use of end user metrics for mobile apps?
 - A. We only use free services
 - B. We use both free and paid services
 - C. We only use paid services
- 17. Does your library use any of the following applications to track use of your mobile apps?
 - A. Google Analytics (for mobile)
 - B. Apple App Store
 - C. Flurry

Use of Outside Service Providers

- 18. Does your library use an outside service provider to supply mobile apps to your library patrons?
 - A. Yes
 - B. No
- 19. If your library uses an outside provider which one do you use and why did you choose it?
- 20. What are the library's total annual payments to outside providers for services to provide mobile apps to its library patrons?
- 21. If your library has developed apps or used an outside service to develop apps for improved mobile device access, what was the impact on circulation or patron use of books, eBooks, databases and also on library services?

Mobile Traffic

22. What percentage of the visitor traffic to your website is accounted for by mobile devices?

- 23. What are the most commonly used mobile devices used to access your library websites?
- 24. What percentage of visitors to your library site access it through devices not owned or leased by the library itself?
- 25. What percentage of in the library users of the library website access it from their own devices.

Platforms and Devices

- 26. Rank how important it is to provide mobile access to your library resources on the following platforms:
 - A. Android
 - B. iOS
 - C. iPhone
 - D. iPod Touch
 - E. iPad
 - F. Windows 8
 - G. Windows Mobile
 - H. Kindle Fire
 - I. Blackberry

Testing the Site for Mobile Access

- 27. How has the library tested its website to see how it appears on different devices. Choose the phrase that best approximates your library experience?
 - A. Informally tested by using staff and patron devices
 - B. Used a consultant or outside service
 - C. Used a site emulator or simulator or similar website or software tool
- 28. Has your library ever used a mobile testing site or website evaluator or emulator for the expressed purpose of measuring how the library website appears on different devices?
 - A. Yes
 - B. No
- 29. Describe your library's website testing regimen, emphasizing the steps that you have taken to test for access for mobile devices.

Use of QR Codes

- 30. If your library uses QR Codes what are some of the library's favorite sources to make QR codes?
- 31. How has your library made use of QR Codes?

Advice and Role Models

- 32. Which libraries, colleges or other organizations do you feel have done an exemplary job in terms of optimizing their websites for access by various computing devices?
- 33. What advice do you have for other libraries in their efforts to make their websites and other resources more accessible to mobile devices?
- 34. How have your library's efforts to make the library more accessible to mobile devices impacted use of the library's resources?

SURVEY PARTICIPANTS

Anaheim Public Library

Austin County Library Systems

Beaufort County Library

Belarusian National Technical University Library

Berkeley Public Library

Booker Public Library

Brazoria County Library System

Broward College

Burlington Public Library

Butler Community College

Cal Poly Pomona

CAPER-BC (formerly CILS)

Community College of Philadelphia

Community Public Library

Department of Family and Community Services,

New South Wales Government

Edgerton Public Library

Edgewood College

European Central Bank - Library

Fayetteville Public Library

George Washington University Libraries

Gogebic Community College

Grapevine Public Library

Gulf Coast State College Library

James Cook University

Kalispell Regional Medical Center

Kellyville Public Library

Lake Agassiz Regional Library

Lake City Public Library

Lehman College, CUNY

LSU Health Sciences Center

Marquette General Hospital

Marrickville Library

Mason City Public Library

Midwestern University

Moore County Library System

Mount Saint Mary College

Musser Public Library

New York City College of Technology

North Dakota State College of Science

NUST Library

Parkland Regional Library

Phillips 66 Research Library

Pueblo Library District

Queens College, CUNY

Rodgers Memorial Library

Sauk City Public Library

Seward Memorial Library

Southern Prairie Library System

Southwest Harbor Public Library

St. Charles Public Library

Suan Sunandha Rajabhat University

The Brentwood Library

University of Nebraska-Lincoln Libraries

Vista Grande Public Library

Westlock Libraries

White Lake Township Library

Will Rogers Library

Wm Welch Medical Library

Yuba College